

IN THE SPECIFICATION:

Please substitute paragraph [0002] for the following paragraph starting at page 1, line 8 and ending at line 14.

[0002] Electric[[,] and electronic apparatuses including home electronic products recently come to have ~~the~~ similar ~~goods~~ specifications in respective sales price bands among competitive entities, and industrial designs tend to provide distinguishable property. As elements for distinguishable property, shape of appearance, color, and qualitative feeling found in material are exemplified.

Please substitute paragraph [0004] for the following paragraph starting at page 1, line 23 and ending at page 2, line 11.

[0004] In [[a]] the meantime, recycling and reuse trends in resins of petroleum chemical products, other than metal materials that have been recycled, are ~~raising~~ rising these days concurrently with raising of environment protection minds. In consideration of only the territory of Japan, enacted are ~~law~~ laws relating to processing and cleaning of wastes (Showa 45 law No. 137, generally referred to as “waste processing law”), ~~law~~ laws relating to promotion of use of recycled resources (Heisei 3 law No. 48, generally referred to as “recycle law”), ~~law~~ laws relating to separate collection about container packages and promotion of re-commercialization, etc. (Heisei 7 law No. 112, generally referred to as “package recycle law”), specific home use apparatus re-commercialization ~~law~~ laws (Heisei 10 law No. 97, generally referred to as “home electronics recycle law”), etc., and according to establishments of those legal restrictions, recycling of thermoplastic resin is accelerated among some goods for large size home electronics goods and automobiles.

Please substitute paragraph [0009] for the following paragraph starting at page 3, line 11 and ending at line 18.

[0009] Where the cover is structured of a metal only, the cover tends to become a member with low designing freeness since the shape formed through a metal processing ~~are~~ is subject to considerable restrictions, and the cover may be prone to a lowered functioning state. A method ~~doing~~ a ~~of~~ post processing may be used to prevent the functions from becoming inferior, but the costs may be increased, and consequently, users may be disadvantaged with high cost goods.

Please substitute paragraph [0011] for the following paragraph starting at page 4, line 1 and ending at line 9.

[0011] It is an object of the invention to provide a cover unit and a recording apparatus with a tongue of a first metal cover and a hole of a second cover to render the cover unit easy to attach and detach easily. The cover unit is made of a double structure with materials not compatible to each other to correspond to environment standards, with a structure that a side surface end of the first metal cover is covered with a brim of the second cover to render unnecessary any postprocessing such as edge treatment of the metal cover and render the cost down, and with the metal cover to obtain parts excellent in industrial design.

Please substitute paragraph [0017] for the following paragraph starting at page 5, line 10 and ending at line 12.

[0017] Further ~~object~~s objects of the invention will be apparent by referring to the attached drawings and reading the following detailed description.

Please substitute paragraph [0022] for the following paragraph starting at page 6, line 21 and ending at page 7, line 9.

[0022] First, the appearance structure of the entire recording apparatus is described. In Fig. 2, the recording portion, not shown, ~~are~~ is covered with an upper casing 1, a lower casing 2, a right casing 3, and a left casing 4. A feeding tray 5 is supported around an axis as to be open and closed with respect to the upper casing 1. The feeding tray 5 is open during recording to stack the recording sheets as the recording media and is closed during non-recording to prevent ~~dusts~~ dust and foreign objects from entering. The front cover 6 is supported around an axis as to be open and closed with respect to the lower casing 2. The front cover 6 is open during recording to ~~delivery~~ deliver the recording sheets on which recording is made through the opening to the apparatus exterior and is closed to shut the opening during non-recording to prevent ~~dusts~~ dust and foreign objects from entering to the apparatus interior. A delivery tray, not shown, is held at the lower casing 2 for holding and stacking the recording sheets on which recording is made, and can be pulled out of the lower casing 2 upon opening the front cover 6.